different from or identical to a last but one design, the series of designs being timed such that the duration of each design and the duration separating the designs of consecutive ranks forming a series of images, the series of images forming a pattern, and the software module (**57**, **67**, **77**) also comprising instructions to repeat the pattern thus formed a predetermined number of times or for a predetermined duration, at inter-pattern time intervals (TIM) with an arbitrary positive duration or a duration equal to a duration between consecutive designs in a pattern.

**11**. Server (**54**, **64**, **74**) according to claim **10** comprising an information connection (**55**, **65**, **75**) to a tactile display, and a tactile display comprising:

- a touch plate (**10**), with a touch area (**1**) on which tactile pads (**11**) are arranged, the tactile pads (**11**) being capable of several tactile states distinct from each other, including a so-called neutral state,
- a network of magnetic coils (**31**) activating the tactile pads (**11**) as a function of currents circulating in said coils (**31**) to produce a tactile feel on the touch area (**1**) that is a function of the different currents circulating in each of said coils (**31**),
- at least one addressing circuit (**4**) selectively addressing currents in the different coils (**31**).

**12**. Server (**54**, **64**, **74**) according to claim **11** in which the tactile display also comprises Pelletier cells (**23**), each Pelletier cell (**23**) being arranged so that the temperature of one or several pads (**11**) can be modified, and a second addressing circuit (**4**, **42**) that can be used to individually address said Pelletier cells (**23**).

**13**. Device (**50**, **60**, **70**, **80**, **90**) with a nature such that it can be actuated, worn, gripped or held by a user's hand, the device (**50**, **60**, **70**, **80**, **90**) comprising at least one part of the contact surface (**58**, **68**, **78**, **88**) that is in contact with the user's hand when the device is used, characterised in that it comprises a server (**54**, **64**, **74**) according to claim **10**, the touch area (**1**) of the touch plate (**10**) forming a part of said contact surface (**58**, **68**, **78**, **88**) of the device.

**14**. Device according to claim **13**, characterised in that said device (**50**, **60**, **70**, **80**, **90**) is the part (**50**) of a telephone held in the hand, said telephone comprising a receiver circuit (**51**) to receive an information flow, a multiplexer (**52**) receiving information decoded by the receiver circuit (**51**) and switching information as a function of its nature to devices controlling means of converting the received information into analogue physical magnitudes, the telephone comprising a connection (**55**) between the multiplexer (**521**) and the tactile display control server.

**15**. Device according to claim **13**, characterised in that said device (**50**, **60**, **70**, **80**, **90**) is an organiser (**60**), said organiser (**60**) comprising a receiver circuit (**61**) to receive positioning information for land or satellite beacons, a multiplexer (**62**) receiving information decoded by the receiver circuit (**61**) and switching information towards devices for controlling means of converting received information into analogue physical magnitudes as a function of its nature, the organiser (**60**) comprising a connection (**65**) between the multiplexer (**62**) and the tactile display control server.

**16**. Device according to claim **13**, characterised in that said device (**50**, **60**, **70**, **80**, **90**) is a computer mouse (**70**), said mouse (**70**) comprising a receiver circuit (**71**) to receive positioning information of an index controlled by manoeuvres of said mouse (**70**), a multiplexer (**72**) receiving information decoded by the receiver circuit (**71**) and switching information towards devices for controlling means of converting received information into analogue physical magnitudes as a function of its nature, the mouse (**70**) comprising a connection between the multiplexer (**72**) and the tactile display control server.

**17**. Device according to claim **13**, characterised in that said device (**50**, **60**, **70**, **80**, **90**) is a computer keyboard, said keyboard (**80**) comprising a receiver circuit to receive information from a system unit of the computer, a multiplexer receiving information decoded by the receiver circuit and switching information towards devices for controlling means of converting received information into analogue physical magnitudes as a function of its nature, the keyboard (**80**) comprising a connection between the multiplexer and the tactile display control server.

**18**. Device according to claim **13**, characterised in that said device (**50**, **60**, **70**, **80**, **90**) is a vehicle steering wheel (**90**), said steering wheel (**90**) comprising a receiver circuit to receive information from sensors arranged onboard the vehicle, a multiplexer receiving information decoded by the receiver circuit and switching information towards devices for controlling means of converting received information into analogue physical magnitudes as a function of its nature, the steering wheel (**90**) comprising a connection between the multiplexer and the tactile display control server.

**19**. Device according to claim **18**, characterised in that the touch plate (**10**) is in two parts, one at the right and one at the left side of the steering wheel (**90**).

**20**. Device according to claim **18**, characterised in that the touch plate (**10**) comprises tactile pads (**11**) continuously distributed around at least part of the contour of the steering wheel (**90**).

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